

In the Claims:

Please amend Claims 1-5, 12 and 13, and add new claims 16-19 as indicated below. The status of all pending claims is as follows:

1. (Currently Amended) A display device comprising:  
a first substrate having a plurality of light emitting elements on one surface thereof; and

a second substrate having thereon a circuit for controlling the plurality of the light emitting elements, said second substrate being bonded to said one surface of the first substrate, and sealing a space where the plurality of the light emitting elements are formed.

2. (Currently Amended) A display device according to claim 1, wherein said the circuit including includes:

a plurality of scan bus lines;  
a plurality of data bus lines intersecting the plurality of the scan bus lines; and  
a plurality of switching elements arranged respectively at intersections between the plurality of ~~the~~ scan bus lines and the plurality of ~~the~~ data bus lines and electrically connected to the respective plurality of the light emitting elements.

3. (Currently Amended) A display device ~~according to claim 1,~~ comprising:

a first substrate having a plurality of light emitting elements on one surface thereof; and

a second substrate having thereon a circuit for controlling the plurality of the light emitting elements, said second substrate being bonded to said one surface of the first substrate, and sealing a space where the plurality of the light emitting elements are formed,

wherein a plurality of scan bus lines, a plurality of data bus lines intersecting the plurality of ~~the~~ scan bus lines, and a plurality of switching elements arranged respectively at intersections between the plurality of ~~the~~ scan bus lines and the plurality of ~~the~~ data bus lines and electrically connected to the respective plurality of the light emitting elements are formed on the first substrate.

4. (Currently Amended) A display device according to claim 3, wherein a scan bus line control circuit for controlling signals inputted into the plurality of ~~the~~ scan bus lines, and a data bus line control circuit for controlling signals outputted from the plurality of ~~the~~ data bus lines are formed on the first substrate.

5. (Currently Amended) A display device according to claim 3, wherein the circuit includes a scan bus line control circuit for controlling signals inputted into the plurality of ~~the~~ scan bus lines, and a data bus line control circuit for controlling signals outputted from the plurality of ~~the~~ data bus lines.

6. (Original) A display device according to claim 3, wherein the second substrate is a printed circuit board.

7. (Original) A display device according to claim 4, wherein the second substrate is a printed circuit board.

8. (Original) A display device according to claim 1, wherein the light emitting elements are organic EL elements.

9. (Original) A display device according to claim 1, wherein the first substrate and the second substrate are electrically connected to each other by columnar electrodes formed between the first substrate and the second substrate.

10. (Original) A display device according to claim 1, wherein the first substrate and the second substrate are electrically connected to each other by a flexible substrate.

11. (Original) A display device according to claim 1, wherein light emitted by the light emitting elements is taken out toward the other surface of the first substrate.

12. (Currently Amended) A method for fabricating a display device comprising the steps of:

forming a plurality of light emitting elements on one surface of a first substrate;

forming a plurality of switching elements on one surface of a second substrate;

bonding said one surface of the first substrate and said one surface of the second substrate to each other and electrically connecting said respective plurality of the light emitting elements to the respective plurality of ~~the~~ switching elements.

13. (Currently Amended) A method for fabricating a display device comprising the steps of:

forming on one surface of a first substrate a plurality of light emitting elements and a plurality of switching elements electrically connected to said respective plurality of ~~the~~ light emitting elements;

forming on one surface of a second substrate a prescribed circuit which is to be electrically connected to said plurality of switching elements; and

bonding the first substrate and the second substrate to each other with said one surface of the first substrate and said one surface of the second substrate opposed to each other to electrically connect the circuit to the plurality of ~~the~~ switching elements.

14. (Original) A method for fabricating a display device according to claim 12, wherein

in the step of bonding the first substrate and the second substrate to each other, the first substrate and the second substrate are bonded to each other to seal a space where said plurality of light emitting elements are formed.

15. (Original) A method for fabricating a display device according to claim 13, wherein

in the step of bonding the first substrate and the second substrate to each other, the first substrate and the second substrate are bonded to each other to seal a space where said plurality of light emitting elements are formed.

16. (New) A display device according to claim 3, wherein the light emitting elements are organic EL elements.

17. (New) A display device according to claim 3, wherein the first substrate and the second substrate are electrically connected to each other by columnar electrodes formed between the first substrate and the second substrate.

18. (New) A display device according to claim 3, wherein the first substrate and the second substrate are electrically connected to each other by a flexible substrate.

19. (New) A display device according to claim 3, wherein light emitted by the light emitting elements is taken out toward the other surface of the first substrate.